Viewing 81 results

To sort columns alphabetically or numerically, click on the column header (Title, Principal Investigator, Institution, City, Grant Number, or Pubs).

Count	Title	Principal Investigator	Institution	City, ST	Grant Number	Pubs
1	Bay Area Breast Cancer & the Environment Research Center	hiatt, robert a	university of california san francisco	san francisco, CA	U01ES012801	46
2	Berkeley/Stanford Children's Environmental Health Center	tager, ira b	university of california berkeley	berkeley, CA	P20ES018173	Ø
3	Biomarkers of Exposure to Hazardous Substances	hammock, bruce d	university of california davis	davis, CA	P42ES004699	722
4	Breast Cancer Genomics in Windows of Susceptibility to Endocrine Disruptors	teitelbaum, susan l	mount sinai school of medicine	new york, NY	U01ES019459	Ø
5	Breast Cancer and the Environment Research Program Coordinating Center	hiatt, robert a	university of california san francisco	san francisco, CA	U01ES019457	Ø
6	Carcinogenic Metals And Their Interactions With Other Toxicants	costa, max	new york university school of medicine	new york, NY	P42ES010344	124
7	Cellular Response Mechanisms to Environmental Challenge	elferink, cornelis johan	university of texas medical br galveston	galveston, TX	P30ES006676	440
8	Center for Child Environmental Health Risks Research	faustman, elaine m	university of washington	seattle, WA	P01ES009601	198
9	Center for Childhood Asthma in the Urban Environment Center for	breysse, patrick n	johns hopkins university	baltimore, MD	P50ES015903	31

10	Children's Environmental Health Research	eskenazi, brenda	university of california berkeley	berkeley, CA	P01ES009605	72
11	Center for Ecogenetics and Environmental Health	eaton, david l	university of washington	seattle, WA	P30ES007033	586
12	Center for Environmental Genetics	ho, shuk-mei	university of cincinnati	cincinnati, OH	P30ES006096	618
13	Center for Environmental Genomics and Integrative Biology	li, yong	university of louisville	louisville, KY	P30ES014443	105
14	Center for Environmental Health in Northern Manhattan	santella, regina m	columbia university health sciences	new york, NY	P30ES009089	365
15	Center for Gene Environment in Parkinson's Disease	chesselet, marie-francoise s	university of california los angeles	los angeles, CA	P01ES016732	44
16	Center for Integrative Research on Childhood Leukemia and the Environment	buffler, patricia a	university of california berkeley	berkeley, CA	P01ES018172	2
17	Center in Molecular Toxicology	guengerich, f peter	vanderbilt university	nashville, TN	P30ES000267	1173
18	Center of Excellence in Environmental Toxicology	penning, trevor m.	university of pennsylvania	philadelphia, PA	P30ES013508	139
19	Children's Environmental Health & Disease Prevention Research Center at Dartmouth	karagas, margaret rita	dartmouth college	hanover, NH	P20ES018175	1
20	Children's Environmental Health Center Children's	gilliland, frank d.	university of southern california	los angeles, CA	P01ES009581	87

21	Environmental Health Sciences Core Center	petering, david harold	university of wisconsin milwaukee	milwaukee, WI	P30ES004184 8	35
22	Combinational Environmental Chemicals Altering Susceptibility for Mammary Cancer	lamartiniere, coral	university of alabama at birmingham	birmingham, AL	U01ES019482 (ð
23	Countermeasure for Chlorine Inhalation DISCOVER		sri international	menlo park, CA	R21ES020124 (Ø
24	Center: Cardiovascular Disease and Traffic-Related Air Pollution	kaufman, joel daniel	university of washington	seattle, WA	P50ES015915 3	32
25	Effects-Related Biomarkers of Environmental Neurotoxic Exposures	checkoway, harvey	university of washington	seattle, WA	P42ES004696 3	325
26	Elucidating Risks: From Exposure and Mechanism to Outcome	swenberg, james a	university of north carolina chapel hill	chapel hill, NC	P42ES005948 2	260
27	Emory Parkinson's Disease Collaborative Environmental Research Center	miller, gary w	emory university	atlanta, GA	P01ES016731 5	50
28	Enviromental Exposures, Host Factors and Human Disease	•	university of southern california	los angeles, CA	P30ES007048 3	321
29	Environmental Agents as Modulators of Disease Processes	gasiewicz, thomas a	university of rochester	rochester, NY	P30ES001247 9	967
30	Environmental Determinants of Airway Disease in Children Environmental	schwartz, david albert	national jewish health	denver, CO	P01ES018181 (ð

31	Effect on the Mammary Gland across the Lifespan	werb, zena	university of california san francisco	san francisco, CA	U01ES019458 1
32	Environmental Health Sciences Research Center	thorne, peter s	university of iowa	iowa city, IA	P30ES005605 206
33	Environmental, Microbial, and Mammalian Biomolecular Responses to AhR Ligands	kaminski, norbert edward	michigan state university	east lansing, MI	P42ES004911 320
34	Formative Center for the Evaluation of Environmental Impacts on Fetal Development	boekelheide, kim	brown university	providence, RI	P20ES018169 Ø
35	Functional Genomics of Chemical-Induced Acute Lung Injury	leikauf, george douglas	university of pittsburgh at pittsburgh	pittsburgh, PA	U01ES015675 21
36	Genetics of Breast Cancer Risk at Windows of Exposure	gould, michael	university of wisconsin madison	madison, WI	U01ES019466 Ø
37	HSPH-NIEHS Center for Environmental Health	dockery, douglas w	harvard university (sch of public hlth)	boston, MA	P30ES000002 1311
38	Hazardous Waste Risk and Remediation in the Southwest	gandolfi, a j	university of arizona	tucson, AZ	P42ES004940 253
39	Health Effects and Geochemistry of Arsenic and Manganese	graziano, joseph h	columbia university health sciences	new york, NY	P42ES010349 139
40	Johns Hopkins Center in Urban Environmental Health	groopman, john d	johns hopkins university	baltimore, MD	P30ES003819 641

41	Research Center - Environmentally Persistent Free Radicals	dellinger, barry	louisiana state univ a&m col baton rouge	baton rouge, LA	P42ES013648 4
42	La Jolla-Parkinson's Disease Center Grant	lipton, stuart a	sanford-burnham medical research instit	la jolla, CA	P01ES016738 26
43	Lifestage Exposures and Adult Disease	hu, howard	university of michigan at ann arbor	ann arbor, MI	P30ES017885 2
44	MIT Center for Environmental Health Sciences	samson, leona d	massachusetts institute of technology	cambridge, MA	P30ES002109 342
45	Mechanisms and Prevention of Environmental Disease	johnson, david g	university of texas md anderson can ctr	houston, TX	P30ES007784 588
46	Mechanisms of Asthma-Dietary Interventions against Environmental Triggers	diette, gregory b	johns hopkins university	baltimore, MD	P01ES018176 5
47	Molecular Mechanisms and Models of Exposure	tukey, robert h	university of california san diego	la jolla, CA	P42ES010337 151
48	Multifunctional therapeutics for treatment of acute chlorine inhalational injury	southan, garry john	radikal therapeutics, inc.	west tisbury, MA	U01ES021154 Ø
49	Novel Methods to Assess Effects of Bisphenol A & Phthalates on Child Development	schantz, susan l	university of illinois urbana-champaign	champaign, IL	P20ES018163 1
50	Novel Therapies for Chlorine-Induced Lung Injury Novel Treatments	hoyle, gary w	university of louisville	louisville, KY	U01ES015673 6

51	of Chlorine Induced Injury to the Cardio-Respiratory Systems-U54	matalon, sadis	university of alabama at birmingham	birmingham, AL	U54ES017218 22
52	Novel therapeutics for vesicants and toxic inhaled chemicals (U54)	white, carl w	national jewish health	denver, CO	U54ES015678 19
53	Nutrition and Superfund Chemical Toxicity	hennig, bernhard	university of kentucky	lexington, KY	P42ES007380 146
54	PAHs: New Technologies and Emerging Health Risks	williams, david e.	oregon state university	corvallis, OR	P42ES016465 17
55	PEDIGREE: Prenatal Environmental Determinants of InterGenerational Risk	cohn, barbara a	public health institute	oakland, CA	U01ES019471 Ø
56	Perinatal exposures, epigenetics, child obesity & sexual maturation	peterson, karen eileen	university of michigan at ann arbor	ann arbor, MI	P20ES018171 3
57	Pregnancy Exposure to Environmental Contaminants: Research and Prevention	woodruff, tracey j.	university of california san francisco	san francisco, CA	P20ES018135 2
58	Pregnancy, Obesogenic Environments, and Basal-like Breast Cancer	troester, melissa a.	university of north carolina chapel hill	chapel hill, NC	U01ES019472 Ø
59	Prevention and Treatment of Chlorine Gas Induced Injury to the Pulmonary System Provention of	matalon, sadis	university of alabama at birmingham	birmingham, AL	U01ES015676 19

60	Inflammatory Lung Injury After Chlorine Exposure	gunn, michael d	duke university	durham, NC	U01ES017219 Ø	
61	Pubertal high fat diet: effects on inflammation, mammary development and cancer	haslam, sandra z	michigan state university	east lansing, MI	U01ES019434 Ø	
62	Puerto Rico Testsite for Exploring Contamination Threats (PRoTECT)	alshawabkeh, akram n	northeastern university	boston, MA	P42ES017198 6	
63	REUSE IN RI: A STATE-BASED APPROACH TO COMPLEX EXPOSURES	boekelheide, kim	brown university	providence, RI	P42ES013660 73	
64	Reducing Susceptibility to Environmental Stress Throughout the Life Span	beckman, joseph s	oregon state university	corvallis, OR	P30ES000210 806	
65	Repair of Airway Epithelium Following Chlorine Lung Injury	hoyle, gary w	university of louisville	louisville, KY	R21ES020123 Ø	
66	Research Center in Environmental Health Science	zarbl, helmut	univ of med/dent nj-r w johnson med sch	new brunswick, NJ	P30ES005022 833	
67	Research in Environmental Health Sciences	costa, max	new york university school of medicine	new york, NY	P30ES000260 938	
68	Semi-Volatile PCBs: Sources, Exposures, Toxicities	robertson, larry w	university of iowa	iowa city, IA	P42ES013661 102	
69	Southwest Environmental Health Sciences Center Superfined Pagin	lau, serrine s	university of arizona	tucson, AZ	P30ES006694 574	

70	Research Program at Boston University	ozonoff, david m	boston university medical campus	boston, MA	P42ES007381 251
71	Superfund Metal Mixtures, Biomarkers and Neurodevelopment	wright, robert o	harvard university (sch of public hlth)	boston, MA	P42ES016454 2
72	Superfund Research Center: Developmental Toxicants: Mechanisms, Consequences and	di giulio, richard	duke university	durham, NC	P42ES010356 172
73	Susceptible Window of High Fat Diet/Bisphenol A Programming of Breast Cancer Risk	ho, shuk-mei	university of cincinnati	chicago, IL	U01ES019480 1
74	Targeting Injury Pathways to Counteract Pulmonary Agent and Vesicant Toxicity	jordt, sven-eric	yale university	new haven, CT	U01ES015674 7
75	The Columbia Center for Children's Environmental Health	perera, frederica p	columbia university health sciences	new york, NY	P01ES009600 72
76	The Role of Airborne PAHs and DEP in the Pathogenesis of Childhood Asthma	perera, frederica p	columbia university health sciences	new york, NY	P50ES015905 26
77	Therapeutics against chemical threat induced respiratory toxicity	nambiar, madhusoodana p.	geneva foundation	lakewood, WA	U01ES015677 5
78	Toxic Metals in the Northeast: From Biological To Environmental Implications	stanton, bruce a.	dartmouth college	hanover, NH	P42ES007373 170
79	Toxic Substances in the Environment	smith, martyn t	university of california berkeley	berkeley, CA	P42ES004705 430

80	Children's Environmental Health (CCEH)	pessah, isaac n	university of california davis	davis, CA	P01ES011269 336
81	UNC-CH Center for Environmental Health and Suscesptibility	swenberg, james a	university of north carolina chapel hill	chapel hill, NC	P30ES010126 563